EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		and multiplaction near layer and field near buffer and substrate and (stopper stop) near layer and (@ad<"20040213" @rlad<"20040213")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 16:22
L1	1	"5552629".pn. and buffer near layer	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/17 15:29
L2	1	"5552629".pn. and superlattice	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/17 15:34
L3	1	"5552629".pn. and field near intensity	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/17 15:48
S1	1	"5552629".pn. and field near intensity	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 12:58
S2	0	avalanche near photodiode and multiplaction near layer and field near buffer and substrate and (stopper stop) near layer and (@ad<"20040213" @rlad<"20040213")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 16:21
S3	0	multiplaction near layer and field near buffer and substrate and (stopper stop) near layer and (@ad<"20040213" @rlad<"20040213")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 16:22
S4	3	avalanche near photodiode and multiplication near layer and field near buffer and substrate and (stopper stop) near layer and (@ad<"20040213" @rlad<"20040213")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 16:22

S5	1	"5552629".pn. and "13"	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 16:41
S6	0	light near absorbing near lear with n-type and (@ad<"20040213" @rlad<"20040213")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 16:52
S7	146	light near absorbing near layer with n-type and (@ad<"20040213" @rlad<"20040213")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 16:52
S8	1	light near absorbing near layer with n-type and (@ad<"20040213" @rlad<"20040213") and multiplication near layer and buffer near layer and (stop stopper) near layer and substrate and avalanche near photodiode	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 17:02
S9	1	light near absorb$4 near layer with n-type and (@ad<"20040213" @rlad<"20040213") and multiplication near layer and buffer near layer and (stop stopper) near layer and substrate and avalanche near photodiode	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 17:03
S10	83	light near absorbing near layer with n-type and (@ad<"20040213" @rlad<"20040213") and (photodiode photo-detecting)	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 17:13
S11	1	light near absorbing near layer with n-type and (@ad<"20040213" @rlad<"20040213") and (photodiode photo-detecting) and "4481523".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 17:15
S12	1	light near absorbing near layer with n-type and (@ad<"20040213" @rlad<"20040213") and (photodiode photo-detecting) and "4481523".pn. and multiplication near layer	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 17:16

S13	1	inp with breakdown near electrical near field near strength	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 17:45
S14	1	"5075750".pn. and "3"	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 18:59
S15	58	multiplication near layer with p-type and photodiode and (@ad<"20040213" @rlad<"20040213")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 19:00
S16	0	multiplication near layer with p-type and photodiode and (@ad<"20040213" @rlad<"20040213") and light near abosorb$4	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 19:01
S17	38	multiplication near layer with p-type and photodiode and (@ad<"20040213" @rlad<"20040213") and light near absorb$4	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 19:01
S18	29	multiplication near layer with p-type and photodiode and (@ad<"20040213" @rlad<"20040213") and light near absorbing	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 19:02
S19	1	multiplication near layer with p-type and photodiode and (@ad<"20040213" @rlad<"20040213") and light near absorbing and "5281844".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 19:13
S20	1	"5281844".pn. and multiplication same concentration	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 19:38
S21	1	"6104047".pn. and "13"	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 21:48
S22	1	"4984032".pn. and multiplication	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 21:51
S23	50	multiplication same inalas and photodiode and (@ad<"20040213" @rlad<"20040213")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/16 22:03

| S24 | 23 | multiplication same inalas and photodiode and (@ad< "20040213" @rlad< "20040213") not superlattice | US-PGPUB; USPAT; USOCR | OR | ON | 2008/07/16 22:06 |
| S25 | 1 | "20030226952".pn. and "103" and "104" and inalas | US-PGPUB; USPAT; USOCR | OR | ON | 2008/07/16 22:20 |

7/17/2008 4:07:41 PM
C:\Documents and Settings\bliu2\My Documents\EAST\Workspaces\10589004.wsp